Paul Mitchell The School Provo

EYELASH AND EYEBROW TECHNICIAN COURSE INFORMATION

EYELASH AND EYEBROW TECHNICIAN COURSE DESCRIPTION

Standard Occupational Classification (SOC) 39-5094.00
Classification of Instructional Programs (CIP) Code 12.0414

The curriculum involves 270 hours to satisfy Utah state requirements. The course includes instruction and practical experience in eyebrow shaping, eyelash extensions, first aid, customer service, personal appearance and hygiene, personal motivation and development, retail skills, client record keeping, business ethics, state laws and regulations, salon-type administration, and job interviewing.

****Graduates are prepared to be an entry level eyelash and eyebrow technician.***
This course is taught in English. Textbooks and course materials are only offered in the English language.

EYELASH AND EYEBROW TECHNICIAN COURSE OVERVIEW

Course Hours: 270 clock hours

The course is divided into classroom instruction and clinical service learning experiences.

- **Classroom Instruction:** Students will spend time in classroom workshops where students learn design principles, technical information, and professional practices.
- **Clinic Classroom Learning Experience:** Students will spend time in the clinic classroom where practical experience is gained.

EYELASH AND EYEBROW TECHNICIAN COURSE OUTLINE

Your time at Paul Mitchell The School Provo for the Eyelash and Eyebrow Technician program will be divided into two designations:

- **Clinic Classroom Floor Learning:** You will perform services to guests while supervised by licensed Learning Leaders.
- **Classroom Learning:** You will spend time in theory class learning the subjects related to this program.

EYELASH AND EYEBROW TECHNICIAN COURSE SUBJECTS

The instructional program of Paul Mitchell The School Provo meets or exceeds the state requirements.

Subject	Required Objectives Include	Objective Clock Hours
Overview of the curriculum		0.5
Implements, tools, and equipment for eyelash and eyebrow technology		5.5
Diseases, disorders, and allergies of the skin and eye area eye area and skin prevention	Bacteriology; sanitation; sterilization; decontamination; and infection control	20

Subject	Required Objectives Include	Objective Clock Hours
Personal, client, and shop safety	First aid; disinfection methods and procedures; sterilization methods and procedures; aseptic techniques; sanitary procedures; blood exposure procedures; Environmental Protection Agency (EPA) regulations; safety data sheet; and department of Health and Human Services requirements including Section 26B-7-402 and Rule R392-702	15
Anatomy and physiology of the eye area		10
Application of eyelashes and eyebrows	Preparation; contraindications; product knowledge; application; application and removal of artificial eyebrows; arching and shaping of the eyebrows; removal; and aftercare	10
Eyelash and eyebrow chemical services	Preparation; contraindications; product knowledge; application; monitoring? Appropriate? pH levels; lash lift; brow perming; lash tinting; brow tinting; and aftercare	16
Facial hair removal	Draping; hard wax; soft wax; sugaring; depilatories; tweezing; shaving; and pre- and post-care	5
Law and rule		2
Business and shop management	developing a clientele; professional image; professional ethics; professional associations; public relations; and advertising	20
Legal Issues	malpractice liability; regulatory agencies; and tax laws	5
Elective topics		5.75

MINIMUM SERVICE COUNTS FOR THE EYELASH AND EYEBROW TECHNOLOGY LICENSE

Service Count Category	Minimum Service Count	Service Count Clock Hours	Total Hours
Waxing of the brow, lip, nose, cheeks, or chin using hard or soft wax or sugaring in any combination	15	0.5	7.5
Arching of the eyebrows by tweezing or waxing	10	0.25	2.5
Eyelash perming or brow lamination	15	1	15
Tinting eyelashes or eyebrows	20	0.5	10
Securing the eyelash using tape or pad	15	0.5	7.5
Classic eyelash application or applying replacement lashes	25	2	50
Removal of lashes	2	0.25	0.5
Draping	Applicant shall complete with each service count	Time included in each service count	Time included in each service count
Client consultation	Applicant shall complete with each service count	0.25	25.5
Sanitation, sterilization, decontamination, and infection control	Applicant shall complete with each service count	0.25	25.5
Electives based on technology and industry advancements			9.5
Eyelash and Eyebrow Practical exam review	1	1	1

**The time included in each service count cannot be accurately determined until the service has been fully completed.*

The institution offers employment assistance to help graduates' efforts to secure education-related employment that includes, but is not limited to training in professionalism, resume' development, job interview preparation and job search skills.

EYELASH AND EYEBROW TECHNICIAN PROGRAM TESTING AND GRADING PROCEDURE

The following tests and grading procedures are used to assess student learning and mastery of course content in the 270-hour course:

1. **Academic theory exams:** Students must receive a grade of 75% or higher on each assigned theory exam.
2. **Clinic Practical Skill Assessments:** Future Professionals progress in practical skill assessments and theory hours will be digitally monitored on a weekly basis by the Future Professional Advisor using the Edular app. All assigned practical skill assessments must be completed in order to complete the program.

EYELASH AND EYEBROW TECHNICIAN INSTRUCTIONAL TECHNIQUES AND METHODS

The Eyelash and Eyebrow Technician 270 clock hour course is provided through a sequential set of learning steps which address specific tasks necessary for State Board preparation, graduation and job entry level skills. Clinic equipment, implements and products are comparable to those used in the industry. Each student will receive instruction that relates to the performance of useful, creative and productive career oriented activities. The course is presented through well-developed lesson plans that reflect the latest educational methods. Subjects are presented by means of lecture, demonstration, and student participation. Audio-visual aids, guest speakers, field trips, and other related learning methods are used in the course.